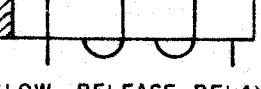
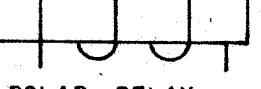
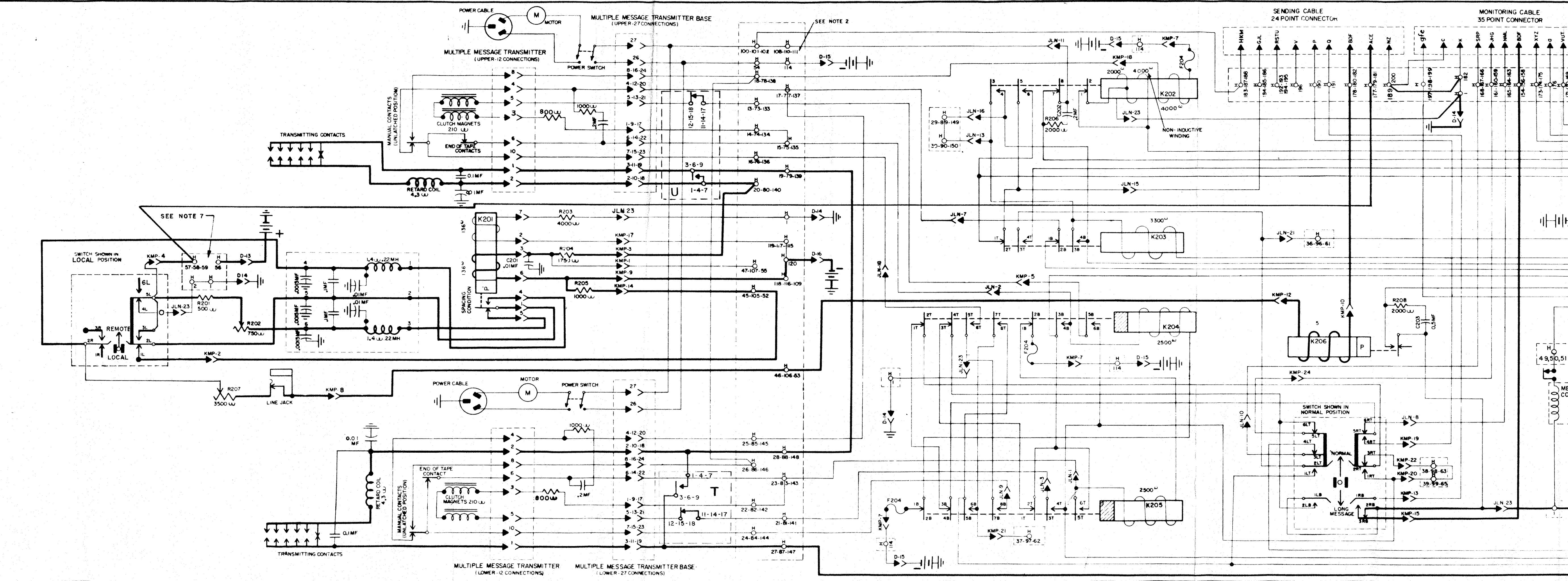


NO.	NOTES
1	3150 WD ACTUAL WIRING DIAGRAM FOR AC259.
2	SEQUENCES REPRESENT CIRCUITS 1,2 AND 3 RESPECTIVELY.
3	CONNECTORS ARE SHOWN FROM SLOT AND PRONG ENDS.
4	CIRCUIT DESIGNATIONS ARE AS FOLLOWS: H - 200 POINT TERMINAL BLOCK. JLN - UPPER RELAY GROUP SLIP CONNECTIONS FOR CIRCUITS 1,2 AND 3 RESPECTIVELY. KMP - LOWER RELAY GROUP SLIP CONNECTIONS FOR CIRCUITS 1,2 AND 3 RESPECTIVELY. D - RECTIFIER RECEPTACLE (DC). S - LINE SHORTING SWITCH - NUMBERING T - LINE SHORTING SWITCH - LOWER U - LINE SHORTING SWITCH - UPPER
5	TYPES OF RELAYS ARE DESIGNATED AS FOLLOWS:  SLOW RELEASE RELAY  POLAR RELAY RELAY CONTACTS ARE NUMBERED FROM COIL OUT.
6	HEAVY LINES INDICATE SIGNAL CIRCUITS - LOCAL AND EXTERNAL.
7	FOR POLAR-NEUTRAL OPERATION, CONVERT AS FOLLOWS. REMOVE 5L TO KMP4 3L TO 5L R207 TO 2R LOCAL REMOTE SWITCH H TERMINAL BLOCK STRAP H56,H57,H58 AND H59 STRAP H162,H177,H179, H181 AND H189 REVERSE MARKING PLATE TO SHOW POLAR NEUTRAL
8	POWERED BY REC 47.
RTTY ELECTRONICS TELETYPE Sales Service Parts PO Box 20101 Sobrante, Ca. 94820 (415) 222-3102 mr_rtty@pacbell.net	



REVISIONS

A 9-19-55 61819

B 11-18-55 62159

